Message Text

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PAGE 01 TOKYO 18241 240746Z

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ACTION HEW-06

INFO OCT-01 EUR-12 EA-09 ISO-00 OES-05 /033 W

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R 240741Z DEC 75

FM AMEMBASSY TOKYO TO SECSTATE WASHDC 5730 INFO AMEMBASSY PARIS

UNCLAS TOKYO 18241

DEPT. (OES) PASS TO DR. JOSEPH R. QUINN, NIH

E.O. 11652: N/A

TAGS: TPHY, OSCI, JA

SUBJECT: HOST GOVERNMENT CONSTRAINTS ON SCIENTISTS DOING RESEARCH ON

DNA/RNA RECOMBINANTS

REF: A. STATE 298844 B. TOKYO 10056

1. BECUASE OF APPARENTLY INCREASING INTEREST IN SUBJECT, EMBASSY ESCALATED ITS INQUIRY TO HIGHER LEVEL IN GOJ THAN WHEN EARLIER INQUIR Y

MADE AND RESULTS REPORTED (REFTEL B).

2. CONTACT MADE WITH DR. TAKASHI FUJII, MEMBER OF PRIME MINISTER'S COUNCIL ON SCIENCE AND TECHNOLOGY, WHO SPECIALIZES IN LIFE SCIENCES MATTERS FOR COUNCIL. HE STATES THAT GENETIC MAINPULATION LIVELY SUBJECT OF DISCUSSION AMONG PROFESSIONAL GROUPS (SOCIETY OF JAPANESE VIROLOGISTS, SCIENCE COUNCIL OF JAPAN, ETC.) AS RESULT OF INFLUENCE FROM U.S. WHERE TALK ON PROHIBITING SUCH RESEARCH IS GOING ON. GOJ IS UNDER PRESSURE TO MAKE POLICY STATEMENT BUT INTERNAL DISCUSSIONS STILL GOING ON IN PM'S COUNCIL AND IS SCIENCE DELIBERATION COUNCIL (ADVISORY BODY TO MINISTRY OF EDUCATION). DR. FUJII HAS TALKED TO DR. KAKU WATANABE, LEADING JAPANESE MOLECULAR BIOLOGIST, AND THEY SHARE VIEW THAT RATHER THAN HAVING GOJ BAN RESEARCH, JAPANESE SCIENTISTS SHOULD TAKE RESPONSIBILITY OF EXERCISING GREAT CARE IN CONDUCT OFDNA/RNA RECOMBINANT RESEARCH, USING WELL EQUIPPED AN CONTROLLED LABORATORIES.

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED Concepts: POLICIES, GENETICS, MEDICAL RESEARCH

Control Number: n/a Copy: SINGLE Draft Date: 24 DEC 1975 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Camment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a

Disposition Reason: Disposition Remarks:

Document Number: 1975TOKYO18241 Document Source: CORE Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: N/A Errors: N/A

Film Number: D750446-0760

From: TOKYO

Handling Restrictions: n/a

Image Path:

Legacy Key: link1975/newtext/t19751213/aaaaalfb.tel

Line Count: 60

Locator: TEXT ON-LINE, ON MICROFILM Office: ACTION HEW Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a

Reference: 76 STATE 298844, 76 TOKYO 10056 Review Action: RELEASED, APPROVED Review Authority: KelleyW0

Review Comment: n/a Review Content Flags: Review Date: 01 DEC 2003

Review Event:

Review Exemptions: n/a
Review History: RELEASED <01 DEC 2003 by ReddocGW>; APPROVED <14 JAN 2004 by KelleyW0>

Review Markings:

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Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: HOST GOVERNMENT CONSTRAINTS ON SCIENTISTS DOING RESEARCH ON DNA/RNA RECOMBINANTS TAGS: TPHY, OSCI, JA
To: STATE

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006